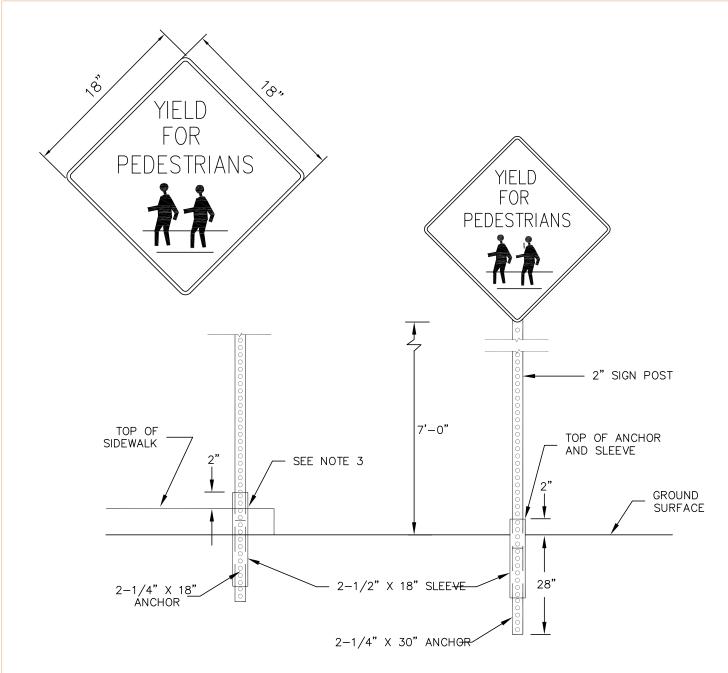


- 1. ALL COMPONENTS SHALL BE SQUARE POST, PERFORATED ON ALL FOUR SIDES.
- 2. ATTACH ANCHOR AND SLEEVE TOGETHER PRIOR TO DRIVING INTO GROUND. LEAVE AT LEAST ONE HOLE, BUT NO MORE THAN TWO, ABOVE GROUND OR ABOVE SIDEWALK.
- 3. FOR SIDEWALK INSTALLATION, DRILL SIDEWALK WITH A 3" HOLE, THE CENTER TO BE 6" FROM BACK OF SIDEWALK.
- 4. ATTACH POST TO ANCHORING SYSTEM BY USING AT LEAST TWO 3/8" DIA. DRIVE RIVETS.
- 5. PROVIDE 4" MINIMUM LAP BETWEEN POST AND THE ANCHOR/SLEEVE ASSEMBLY. ONE HOLE, BUT NO MORE THAN TWO, ABOVE GROUND OR ABOVE SIDEWALK.

DWG NO 123.02

REGULATORY SIGN 24" X 30" "E"





NOTES:

- 1. ALL COMPONENTS SHALL BE SQUARE POST, PERFORATED ON ALL FOUR SIDES.
- 2. ATTACH ANCHOR AND SLEEVE TOGETHER PRIOR TO DRIVING INTO GROUND. LEAVE AT LEAST ONE HOLE, BUT NO MORE THAN TWO, ABOVE GROUND OR ABOVE SIDEWALK.
- 3. FOR SIDEWALK INSTALLATION, DRILL SIDEWALK WITH A 3" HOLE, THE CENTER TO BE 6" FROM BACK OF SIDEWALK.
- 4. ATTACH POST TO ANCHORING SYSTEM BY USING AT LEAST TWO 3/8" DIA. DRIVE RIVETS.
- 5. PROVIDE 4" MINIMUM LAP BETWEEN POST AND THE ANCHOR/SLEEVE ASSEMBLY.

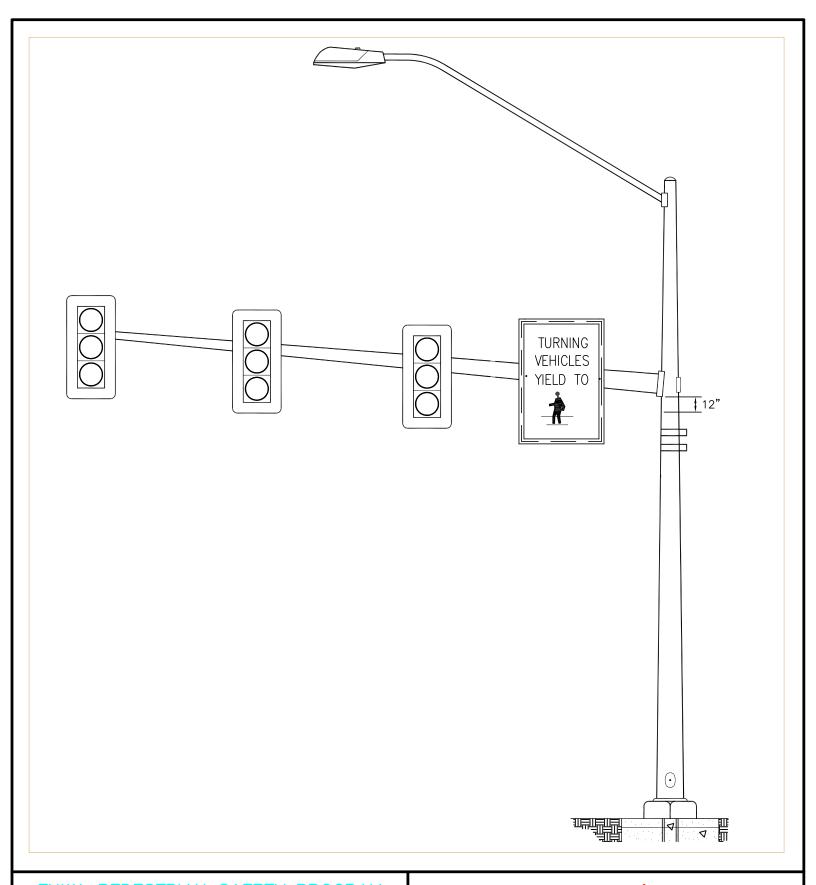
FHWA PEDESTRIAN SAFETY PROGRAM

DWG NO 123.03

WARNING SIGN "M" 18" X 18"
BLACK ON FLUORESCENT YELLOW GREEN



TRANSPORTATION ENGINEERS and PLANNERS

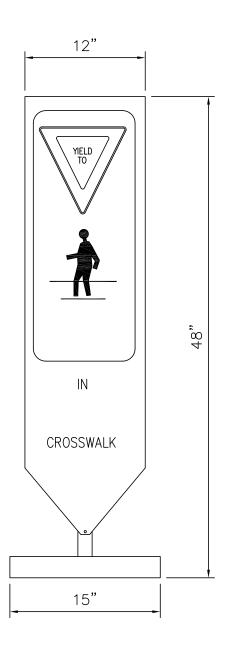


DWG NO 123.04

TYPE "D"



TRANSPORTATION ENGINEERS and PLANNERS

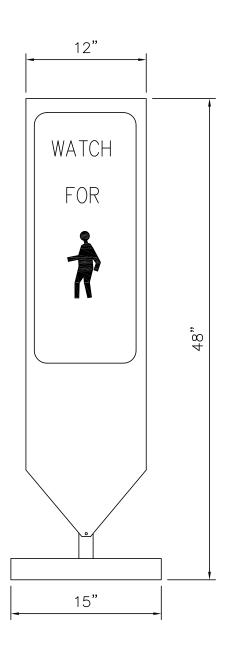


DWG NO 123.05

IN ROADWAY KNOCKDOWN SIGN "H" "YIELD TO PEDESTRIAN IN CROSSWALK"



TRANSPORTATION ENGINEERS and PLANNERS

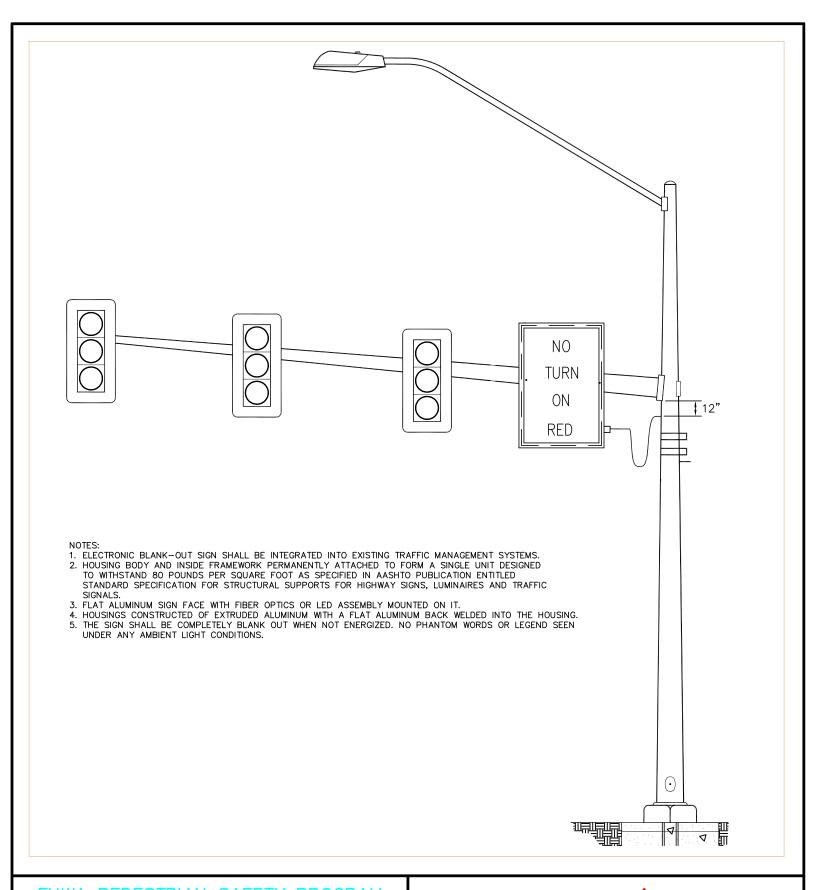


DWG NO 123.05A

IN ROADWAY KNOCKDOWN SIGN "H" "WATCH FOR PEDESTRIANS"



TRANSPORTATION ENGINEERS and PLANNERS

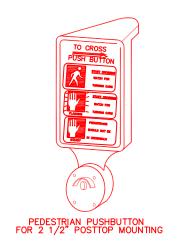


DWG NO 123.06

LED BLANK-OUT SIGN
TYPE "J"



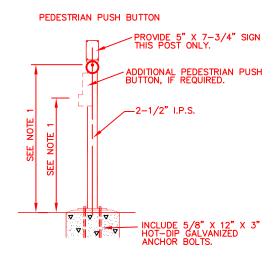
TRANSPORTATION ENGINEERS and PLANNERS







PLAN OF BASE



NOTES:

- PEDESTRIAN PUSH BUTTON SHALL NOT BE LOCATED MORE THAN 24" FROM THE BACK OF WALK. IF DISTANCE FROM BACK OF WALK TO PUSH BUTTON IS 20" TO 24", THE BUTTON SHALL BE LOCATED AT A MAXIMUM HEIGHT OF 44" FROM THE SURFACE OF THE WALK; OTHERWISE, THE MAXIMUM HEIGHT SHALL BE 48".
- 2. THE FORCE REQUIRED TO ACTIVATE CONTROL SHALL BE NO GREATER THAN 5 LB.
- 3. POST SHALL BE HOT-DIP GALVANIZED BY MANUFACTURER OR PRIME PAINTED BY MANUFACTURER AND FINISH PAINTED BY CONTRACTOR PER SPECIFICATIONS AND AS REQUIRED BY THE ENTITY.

FOR TYPE "A" FOUNDATION SEE DRAWING NO. 404.201

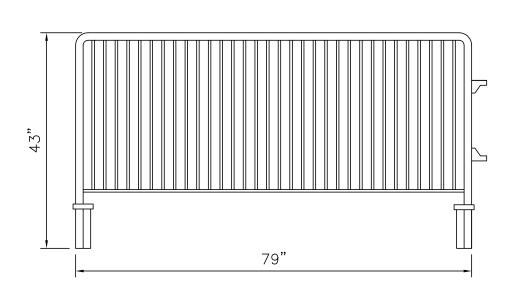
FHWA PEDESTRIAN SAFETY PROGRAM

DWG NO 123.07

PEDESTRIAN CALL BUTTON "K"



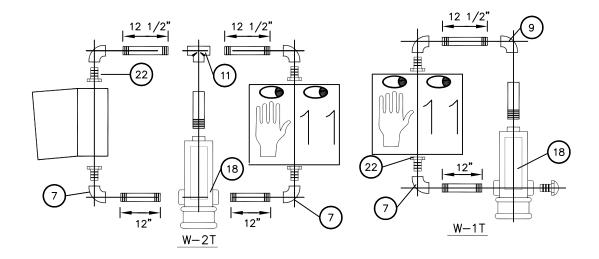
TRANSPORTATION ENGINEERS and PLANNERS

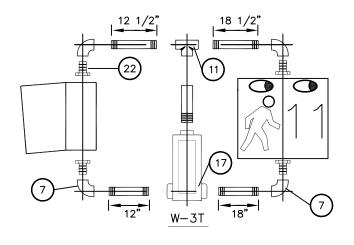


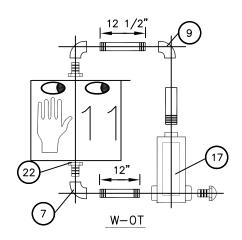
DWG NO 123.08

PEDESTRIAN CHANNELIZATION "Z"









NOTES:

- 1. FOR GENERAL SPECIFICATIONS SEE TRAFFIC SIGNAL PLANS.
- 2. FOR ITEMIZED PARTS, SEE USD CCA DRAWING NO. 404.1005.
- 3. THE HAND SYMBOL (DON'T WALK) IS PORTLAND ORANGE AND HUMAN SYMBOL (WALK) IS LUNAR WHITE.

FHWA PEDESTRIAN SAFETY PROGRAM

DWG NO 123.01C

PEDESTRIAN COUNTDOWN SIGNAL "W" & 'Wi" WITH ROVING EYES



TRANSPORTATION ENGINEERS and PLANNERS



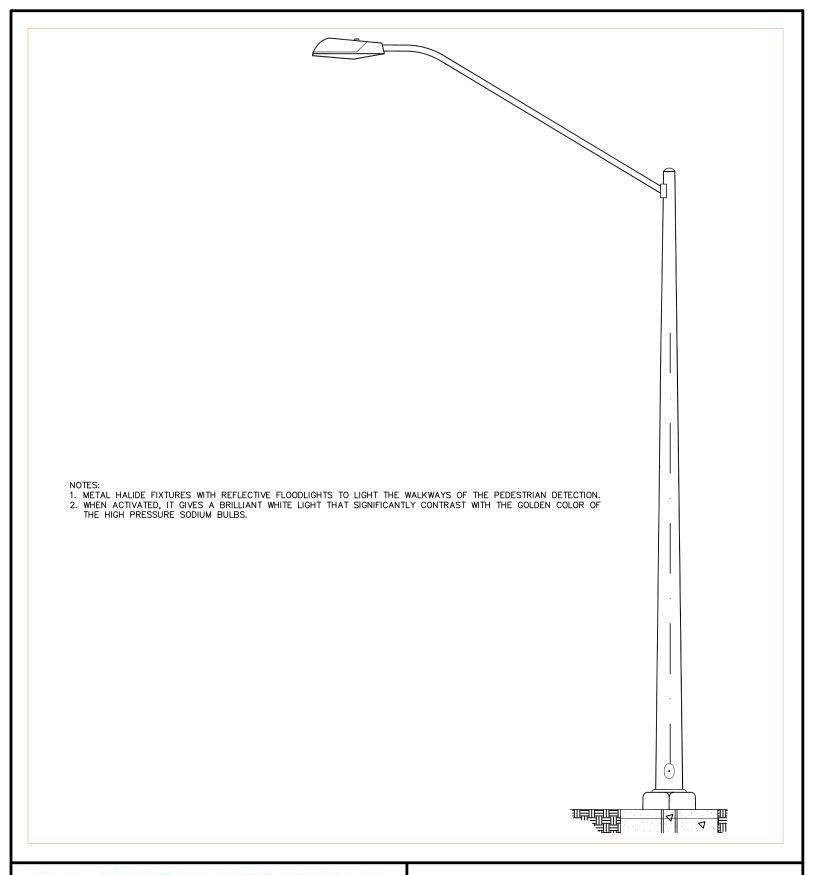
DWG NO 123.11

PEDESTRIAN DETECTION DEVICE

"S"



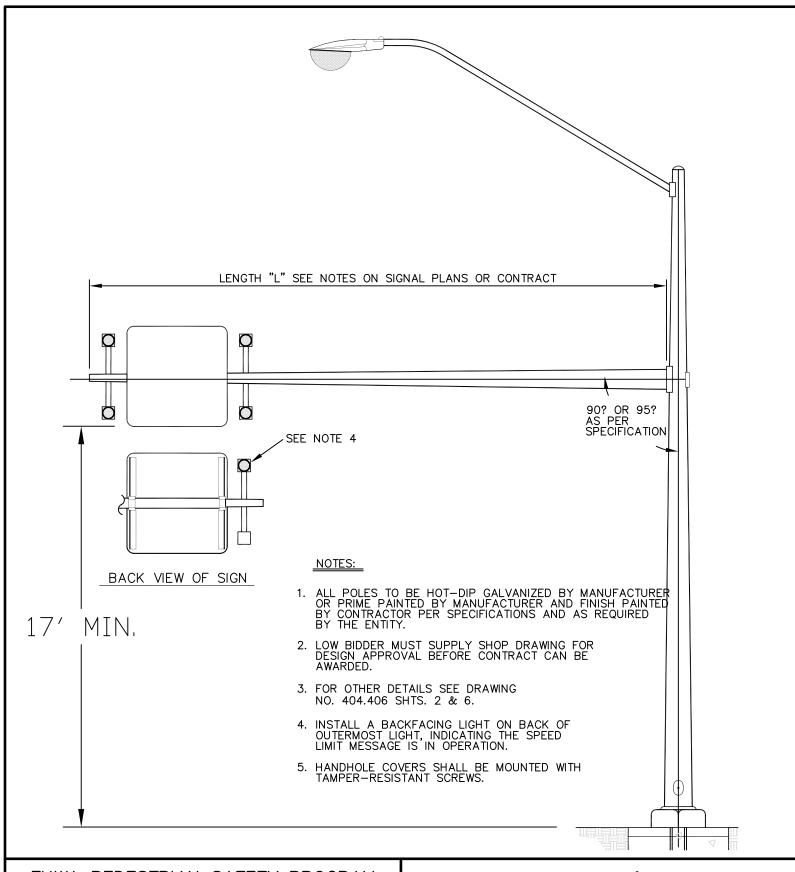
TRANSPORTATION ENGINEERS and PLANNERS



DWG NO 123.12

SMART LIGHTING "Q"





DWG NO 123.13

PEDESTRIAN ACTIVATED FLASHING YELLOW



TRANSPORTATION ENGINEERS and PLANNERS